K6SSN

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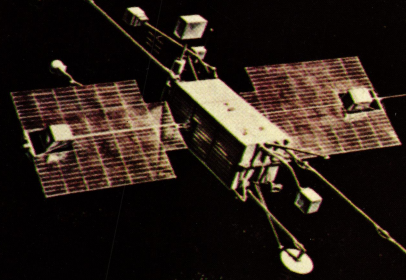

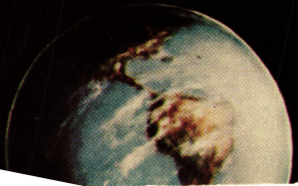

MEMBER TRW SYSTEMS
AMATEUR RADIO CLUB

ORBITING GEOPHYSICAL OBSERVATORY (OGO) fully deployed is 60 feet long and 24 feet across. Total weight is about 1100 pounds or more with some 200 pounds of experiments. The data handling system stores up to 86 million bits of data and can transmit all of it in 23 minutes at rates up to 128,000 bps. 400-mc solid state transmitters (4 watts and 500 mw) have a range in excess of 100,000 miles.

RADIO W 9 Y T Confirming

QSO OF 9 November 19 69

AT 2334 ~~ST~~ GMT ON 21.3 MHz

UR ~~CW/AM~~/2XSSB SIGS RST 59

XMTR SR-150 / PV. 3-500Z PWR 600 W.

RCVR " ANT TRAP VERT.

Pse QSL Tnx for contact, UV BEST 73

Roy

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ARS W 9 Y T